Notice of Allowability	10/655,302	ITOH ET AL.	
	Examiner	Art Unit	
/	Tai Duong	2871	
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.			
1. This communication is responsive to			
2. 🔀 The allowed claim(s) is/are <u>1-5</u> .			
3. ⊠ The drawings filed on <u>05 September 2003</u> are accepted by the Examiner.			
 4. Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a)			
 Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☑ Information Disclosure Statements (PTO-1449 or PTO/SB/O Paper No./Mail Date 9/5/03 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material 	5. Notice of Informal P 6. Interview Summary Paper No./Mail Dat 7. Examiner's Amendr 8. Examiner's Stateme 9. Other	(PTO-413), te ment/Comment	

Application No.

Applicant(s)

Application/Control Number: 10/655,302

Art Unit: 2871

REASONS FOR ALLOWANCE

The following is an examiner's statement of reasons for allowance:

None of the prior art of record discloses or suggests a *transflective* LCD device having the combination of the features: *a)* an inclined region, in which a thickness of the liquid crystal layer varies consecutively between the transmissive display region and the reflective display region, an edge of the inclined region at a transmissive display region side being disposed in a plane region of the reflection layer; *b)* a second color-material layer that is formed in the inclined region and the transmissive display region; and *c)* a degree of coloration of the second color material layer being higher than that of the first color material layer (which is formed in the reflective region).

Fujimori et al disclose a transflective LCD device having the above feature a and a color material layer of the same degree of coloration with different thickness being formed in the inclined region, the transmissive display region and the reflective display region, not the features b and c.

Ozawa et al disclose a transflective LCD device having the above feature *c*, not the features *a* and *b*.

Murai et al disclose a transflective LCD device having the above feature a, a color material layer with a wide chromaticity region being formed in the transmissive display region, a color material layer with a narrow chromaticity region being formed in the reflective display region, a small gap between the two color layers, not the features b and c.

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Kim discloses a transflective LCD device having the above feature a and a color

material layer of the same degree of coloration with different thickness being formed in

the inclined region, the transmissive display region and the reflective display region, not

the features *b* and *c*.

Any comments considered necessary by applicant must be submitted no later

than the payment of the issue fee and, to avoid processing delays, should preferably

accompany the issue fee. Such submissions should be clearly labeled "Comments on

Statement of Reasons for Allowance."

Any inquiry concerning this communication should be directed to Tai Duong at

telephone number 703 308-4873.

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